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THE CLAIMS

1. An energy source, comprising:
- 10 (a) a gravity pendulum clock;
- (b) ferromagnetic means secured to a vertically moving weighted chain of said clock;
- (c) a fixed position solenoid in magnetic communication with said ferromagnetic means; and
- 15 (d) output leads from said solenoid, said leads comprising an input to a device to be powered.
2. An energy source, comprising:
- (a) a gravity pendulum clock, including a train of clock gears;
- 20 (b) a fixed position generator having its axle of rotation secured to an axle of rotation of at least one gear of said chain of clock gears; and
- (c) output leads from said generator, said leads comprising an input to a device to be powered.
- 25 3. The energy source as recited in Claim 2, further comprising:
- (d) a fixed position solenoid in magnetic communication with ferromagnetic means; and
- (e) output leads from said solenoid, said leads comprising:
- an input to a device to be powered.

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